STATISTICAL THEORY AND METHOD ABSTRACTS

INDEX SUPPLEMENT
VOLUME 6 · 1965

KRAUS REPRINT
Nendeln/Liechtenstein
1971

VOLUME 6 • INDEX SUPPLEMENT

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KRAUS REPRINT
A Division of
KRAUS-THOMSON ORGANIZATION LIMITED
Nendeln/Liechtenstein
1971

Printed in Germany
Lessingdruckerei Wiesbaden

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Stephens, M. A., **5.2**, 167; **5.2**, 168; **5.2**, 918; **10.1**, 1055; **3.7**, 1132
Stigum, B. P., **10.1**, 746
Stoer, J., **0.8**, 1099
Stone, M., **4.8**, 533; **1.8**, 815
Storm, L. E., **7.0**, 217
Strassen, V., **1.5**, 814
Stuart, A., **8.2**, 989
Subrahmaniam, K., **4.3**, 1148
Sugiura, N., **5.3**, 565
Sukhatme, B. V., **8.2**, 1185
Sulanke, R., **1.2**, 413; **1.2**, 414
Sur, M. G., **1.6**, 418; **10.11**, 471
Sutter, G. J., **9.1**, 664
Suzuki, G., **0.4**, 369
Suzuki, Y., **1.1**, 396; **6.1**, 1171
Swamy, P. S., **4.1**, 534
Szameitat, K., **8.7**, 637; **8.0**, 990

Taga, Y., **1.2**, 420; **1.5**, 419; **3.10**, 1133; **10.2**, 1233
Taguti, T., **8.6**, 638
Tainter, M., **10.11**, 678; **10.11**, 748
Takacs, L., **10.4**, 749
Takahasi, K., **8.4**, 639
Takahashi, M., **0.7**, 370
Takamatsu, S., **10.4**, 1234; **10.4**, 1235
Takeuchi, J., **10.11**, 1056
Tallis, G. M., **6.1**, 201; **2.8**, 464
Tang, V. K-T., **5.6**, 895
Taylor, E. F., **8.8**, 236; **8.8**, 640
Teh Tjoe-Tie, **0.7**, 14
Terpstra, T. J., **10.1**, 321
Terragno, P. J., **1.1**, 28
Terry, M. E., **11.0**, 1088
Teugels, J., **3.7**, 96
Tharthare, S. K., **9.1**, 665
Theil, H., **10.7**, 750
Theys, M., **0.0**, 800
Thomasian, A. J., **10.11**, 751
Tomlinson, R., **6.8**, 953
Thompson, H. R., **9.7**, 1012
Thompson, W. A., **7.1**, 218; **7.2**, 614
Thompson, W. S., **11.11**, 348
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Tiao, G. C., **5.9**, 905; **10.7**, 1066
Tidwell, P. W., **9.3**, 240
Tiku, M. L., **7.2**, 615
Tingey, F., **7.11**, 616
Tintner, G., **0.0**, 16; **0.8**, 801; **10.3**, 1052
Tiplitz, C., **2.2**, 465
Topp, C. W., **4.4**, 880
Tornheim, L., **6.7**, 602
Tornqvist, L., **8.6**, 237
Toye, C., **8.8**, 641
Tranquilli, G. B., **6.5**, 954
Trawinski, B. J., **9.5**, 666
Truax, D. R., **5.6**, 131
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Tukey, J. W., **6.5**, 175; **5.1**, 566; **6.0**, 572
Tutubalin, V. N., **10.1**, 752

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Vajani, L., **1.0**, 39; **10.0**, 322; **10.0**, 323
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Van Dyke, J., **6.11**, 202
Van Eeden, Constance, **5.3**, 919
Van Elteren, Ph., **5.6**, 169
van Klinken, J., **10.9**, 1058
Van Moeseke, P., **0.8**, 15; **0.0**, 16; **0.10**, 17
Van Rooijen, J. P., **1.10**, 816
Varadarajan, V. S., **10.1**, 730
Vegas Perez, A., **10.11**, 324
Venkataraman, V. K., **2.5**, 840
Verdooren, L. R., **5.6**, 920
Verhagen, A. M. W., **10.1**, 1237
Verma, M. C., **4.4**, 889
Vermetten, J. B., **6.1**, 203
Veselá, A., **11.1**, 349
Vidwans, S. M., **2.5**, 76
Vincze, I., **1.3**, 26; **3.8**, 92; **10.1**, 1059
Vittozzi, P., **10.2**, 1060
Vogel, W., **9.7**, 255
Volkmann, B., **0.7**, 1100
Volkkonsky, V. A., **10.1**, 753
Volkov, I. S., **1.5**, 421
Vorob'ev, N. N., **0.9**, 371
Vranceanu, G., **10.8**, 754
Vranic, V., **3.5**, 851

Waksberg, J., **8.5**, 986
Walker, A. M., **3.10**, 97; **10.2**, 325; **10.6**, 1238
Wallenius, K. T., **4.4**, 126
Walsh, J. E., **4.5**, 127; **5.7**, 147; **4.1**, 535; **5.2**, 567 ; **5.6**, 568
Ward, D. H., **10.2**, 326
Warner, S. L., **6.4**, 955
Wasan, M. T., **4.7**, 890
Watanabe, S., **10.11**, 1056
Watson, G. S., **1.1**, 422; **2.9**, 1128
Watterson, G. A., **10.9**, 327; **10.9**, 328; **10.11**, 1198
Weber, E., **6.1**, 956
Weeks, D. L., **9.0**, 667
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Wegner, P., **11.5**, 1247
Weibull, C., **4.2**, 128

Weichselberger, K., **1.8**, 817
Weiler, H., **5.11**, 921; **11.1**, 1254
Weiling, F., **6.1**, 204; **11.12**, 771; **11.12**, 772
Weiss, G. H., **10.9**, 755; **10.4**, 756; **10.4**, 1239; **11.11**, 1253
Weiss, L., **3.9**, 490; **5.7**, 569; **4.3**, 891; **5.7**, 923; **8.8**, 977
Wells, W. T., **2.1**, 98
Wessels, J., **2.1**, 467
Westenberg, J., **11.1**, 773
Wetherill, G. B., **5.3**, 170; **9.7**, 256; **6.8**, 957
Wheeler, R. C., **10.4**, 679
Wheelock, M. E., **11.7**, 343
White, R., **7.0**, 617
Whittle, P., **10.7**, 1062
Whittlesey, J. R. B., **10.4**, 757
Wijsman, R. A., **5.7**, 171; **5.7**, 540
Wilk, M. B., **3.1**, 484; **4.3**, 892
Wilks, S. S., **5.8**, 570
Williams, D., **10.11**, 329; **10.11**, 1063
Williams, Jean, **11.1**, 1254
Williams, J. S., **4.2**, 521
Willke, T. A., **7.8**, 219
Willis, D. M., **10.1**, 1064
Winkler, W., **2.1**, 842
Wise, M. E., **2.4**, 468
Wittenberg, Helen, **1.5**, 40
Wold, H. O., **6.1**, 205
Wolff, K.-H., **10.4**, 1065
Woodall, Rosalie C., **5.7**, 172

Yamanouchi, Y., **10.6**, 1195
Yao, Ying, **5.2**, 1159
Yates, F., **4.2**, 536
Yen, Elizabeth H., **5.4**, 173
Yeo, G. F., **10.4**, 330; **10.4**, 331; **10.4**, 1061
Youden, W. J., **7.11**, 220
Young, D. H., **5.10**, 150; **5.10**, 174
Ylvisaker, N. D., **10.2**, 332

Zaat, J. C. A., **10.1**, 758
Zahl, S., **0.8**, 18; **1.8**, 818
Zakrzewski, J., **8.8**, 238
Zanardi, G., **11.0**, 350
Zaremba, S. K., **10.7**, 333
Zelen, M., **9.2**, 245; **6.1**, 1162
Zellner, A., **6.6**, 603; **6.6**, 959; **10.7**, 1066
Ziaud-Din, M., **3.0**, 854
Zítek, F., **1.6**, 41
Zolotarev, V. M., **1.0**, 423
Zschoke, D., **0.8**, 802
Zubrzycka, Ludmila, **6.2**, 193
Zubrzycki, S., **4.9**, 129
Zyskind, G., **7.0**, 617; **6.1**, 958

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ANALYSIS OF SECONDARY CLASSIFICATIONS

SECONDARY CLASSIFICATION	PRIMARY CLASSIFICATION AND ABSTRACT NUMBER
0.0	**0.8**, 1099
0.1	**2.2**, 431; **4.10**, 503; **10.4**, 745; **6.6**, 935; **6.1**, 939
0.2	**2.3**, 56; **6.1**, 178
0.3	**11.0**, 11; **2.3**, 454; **2.1**, 1114; **2.1**, 1115; **2.1**, 1118
0.4	**11.11**, 6; **2.1**, 69; **3.9**, 80; **3.2**, 86; **3.2**, 93; **3.1**, 98; **10.4**, 679; **2.3**, 839; **10.0**, 1013; **2.7**, 1125; **10.9**, 1196
0.5	**10.4**, 5; **1.9**, 35; **1.6**, 37; **10.5**, 278; **10.5**, 297; **1.5**, 405; **1.8**, 818; **10.5**, 1014
0.6	**7.6**, 214; **10.9**, 284; **3.5**, 475; **9.2**, 644; **2.9**, 835; **0.2**, 1098; **2.9**, 1128; **9.0**, 1189; **9.0**, 1189; **11.0**, 1249
0.7	**9.7**, 255; **10.10**, 320; **7.11**, 616; **10.4**, 1065; **0.10**, 1093
0.8	**0.6**, 9; **0.0**, 16; **7.1**, 218; **8.0**, 227; **10.9**, 305; **0.6**, 791; **6.5**, 1165
0.9	**1.0**, 382; **10.1**, 720; **4.1**, 859; **4.1**, 860; **4.1**, 861; **9.1**, 994
1.0	**11.9**, 341; **0.9**, 371; **1.5**, 814; **2.0**, 822; **1.5**, 1101
1.1	**1.0**, 39; **2.1**, 75; **2.9**, 425; **1.0**, 805; **2.4**, 1124; **11.11**, 1253
1.2	**3.8**, 488; **0.8**, 777
1.3	**3.8**, 92; **10.5**, 280; **10.4**, 309; **10.7**, 333; **1.5**, 400; **2.0**, 451; **9.1**, 645; **10.4**, 749
1.4	**1.1**, 27; **1.1**, 28; **6.1**, 600; **2.7**, 837; **9.1**, 1010; **3.6**, 1131
1.5	**1.1**, 24; **3.8**, 77; **10.10**, 264; **10.1**, 311; **10.1**, 704; **10.1**, 737; **1.8**, 809; **0.9**, 1089; **3.10**, 1133
1.6	**1.5**, 31; **10.1**, 267; **1.5**, 377; **1.0**, 423; **2.10**, 430; **10.11**, 670; **10.1**, 699; **10.1**, 753; **1.5**, 1104; **1.5**, 1105; **10.1**, 1211; **10.6**, 1228
1.7	**10.11**, 279
1.8	**0.8**, 4; **5.9**, 164; **9.7**, 256; **0.7**, 368; **1.5**, 393; **5.8**, 550; **5.7**, 558; **5.7**, 560; **10.10**, 706; **5.9**, 905; **8.9**, 969; **10.11**, 1035; **0.8**, 1097; **11.7**, 1250
1.9	**2.0**, 64; **0.9**, 351; **2.0**, 447
1.10	**2.7**, 73; **1.1**, 408; **2.5**, 466; **10.1**, 1027
2.0	**2.5**, 48; **5.10**, 906; **0.0**, 1094
2.1	**1.2**, 29; **2.7**, 44; **2.9**, 53; **2.9**, 65; **2.9**, 67; **3.7**, 82; **4.5**, 113; **6.5**, 198; **11.0**, 350; **0.4**, 367; **2.9**, 429; **3.1**, 484; **11.0**, 760; **2.5**, 827; **2.4**, 828; **2.5**, 836; **3.3**, 853; **3.0**, 854; **5.1**, 900; **11.0**, 1071; **1.1**, 1110; **6.4**, 1170; **10.11**, 1208
2.2	**9.3**, 240; **2.7**, 428; **4.1**, 498; **7.0**, 605; **2.9**, 823
2.3	**3.10**, 97; **4.4**, 111; **5.2**, 167; **5.2**, 168; **1.6**, 416; **2.9**, 443; **2.8**, 464; **2.1**, 467; **3.8**, 469; **8.9**, 629; **10.1**, 732; **2.9**, 826; **4.2**, 874; **4.3**, 877; **4.2**, 879; **8.8**, 973; **10.1**, 1055; **2.1**, 1119; **11.5**, 1251
2.4	**1.8**, **38**; **3.3**, 81; **5.10**, 150; **5.10**, 174; **8.8**, 236; **10.1**, 298; **2.1**, 436; **2.5**, 452; **6.1**, 594; **2.5**, 819; **4.10**, 885; **4.7**, 890
2.5	**1.0**, 32; **2.1**, 52; **2.4**, 55; **2.8**, 74; **3.1**, 95; **4.5**, 105; **4.3**, 106; **5.4**, 135; **5.2**, 143; **5.2**, 156; **5.7**, 172; **10.1**, 290; **11.7**, 344; **2.9**, 439; **2.8**, 457; **3.6**, 471; **3.8**, 478; **4.4**, 497; **4.6**, 524; **4.5**, 526; **4.6**, 530; **10.1**, 677; **10.10**, 698; **10.9**, 735; **10.1**, 758; **10.1**, 1064; **4.1**, 1138
2.6	**2.3**, 43; **1.1**, 375; **11.5**, 768; **2.9**, 838; **11.11**, 1081
2.7	**8.9**, 223; **11.1**, 345; **4.4**, 499
2.8	**4.3**, 504; **4.2**, 876; **5.2**, 893; **4.3**, 1148; **11.1**, 1254
2.9	**10.4**, 330; **1.1**, 396; **4.2**, 508; **11.9**, 764; **2.5**, 840; **4.3**, 884; **2.3**, 1127
2.10	**2.10**, 51; **2.5**, 438; **2.5**, 448; **1.10**, 816
3.1	**2.4**, 58; **5.10**, 159; **8.8**, 238; **11.1**, 349; **2.7**, 437; **2.7**, 444; **5.2**, 538; **4.4**, 1135
3.2	**3.4**, 486; **6.1**, 958
3.3	**2.6**, 46; **3.10**, 78; **5.1**, 134; **6.4**, 197; **7.2**, 615
3.4	**2.3**, 71
3.5	**3.9**, 87; **6.6**, 573; **4.4**, 878; **6.6**, 928; **6.6**, 940; **6.1**, 941; **6.6**, 959
3.6	**5.3**, 170; **2.3**, 427; **4.2**, 507; **4.4**, 880; **4.5**, 886; **4.3**, 1144
3.8	**5.2**, 144; **5.2**, 145; **3.6**, 473; **6.7**, 577; **0.0**, 798; **4.3**, 855; **4.4**, 872; **4.3**, 892
3.9	**3.8**, 79; **3.8**, 80; **0.6**, 364; **3.2**, 481; **6.3**, 571
3.10	**3.1**, 89; **3.7**, 96; **5.10**, 138; **3.5**, 483; **3.8**, 487; **3.9**, 490; **6.1**, 580; **2.5**, 821
3.11	**8.9**, 229; **7.2**, 611; **6.2**, 926
4.0	**9.0**, 667; **4.2**, 1139
4.1	**4.2**, 103; **4.6**, 119; **4.8**, 122; **4.2**, 128; **4.9**, 129; **6.2**, 181; **6.7**, 196; **6.1**, 205; **2.8**, 460; **2.5**, 462; **4.0**, 492; **4.9**, 516; **4.9**, 520; **4.5**, 528; **5.1**, 566; **6.7**, 575; **9.1**, 652; **1.8**, 815; **2.5**, 841; **3.6**, 849; **4.3**, 891; **6.4**, 955; **8.0**, 981; **10.2**, 1028; **6.1**, 1162; **9.6**, 1238
4.2	**2.5**, 47; **4.4**, 99; **6.1**, 190; **10.11**, 324; **4.4**, 522; **4.1**, 523; **4.8**, 533; **7.2**, 614; **4.0**, 863; **4.0**, 867; **10.11**, 1200
4.3	**0.2**, 12; **2.5**, 68; **4.11**, 116; **3.3**, 124; **1.8**, 125; **6.1**, 179; **2.6**, 450; **4.1**, 505; **4.1**, 506; **8.4**, 639; **2.8**, 830; **2.3**, 831
4.4	**4.1**, 121; **11.11**, 126; **5.8**, 163; **6.7**, 185; **6.1**, 201; **4.1**, 535; **6.11**, 584; **8.1**, 619; **8.3**, 632; **4.1**, 871; **4.1**, 881; **6.1**, 929; **6.1**, 936; **6.1**, 937
4.5	**11.7**, 339; **9.1**, 653; **11.7**, 762; **8.8**, 987
4.6	**4.5**, 127; **2.2**, 458; **4.3**, 511
4.7	**4.5**, 525; **4.9**, 882; **6.8**, 957

SECONDARY CLASSIFICATION	PRIMARY CLASSIFICATION AND ABSTRACT NUMBER
4.8	**4.7**, 101; **4.1**, 123; **3.9**, 489; **4.2**, 515; **6.7**, 585; **4.2**, 858; **4.2**, 868; **6.1**, 1171
4.9	**4.3**, 100; **8.2**, 228; **8.7**, 230; **8.1**, 627; **8.2**, 631; **6.6**, 927; **6.1**, 944; **8.4**, 970; **8.1**, 988; **8.0**, 1182
4.10	**4.1**, 534; **2.5**, 1122
4.11	**4.5**, 509; **3.8**, 846
5.0	**4.0**, 493; **11.0**, 770; **4.0**, 866; **10.5**, 1018
5.1	**3.1**, 84; **5.6**, 139; **5.6**, 148; **5.8**, 155; **5.7**, 171; **6.2**, 176; **6.4**, 184; **5.7**, 540; **5.10**, 543; **5.11**, 551; **5.7**, 553; **5.6**, 554; **5.2**, 567; **7.1**, 609; **10.3**, 709; **5.4**, 911; **6.9**, 930; **5.0**, 1153; **5.10**, 1156; **6.1**, 1169; **7.6**, 1173
5.2	**5.7**, 136; **5.1**, 146; **6.1**, 187; **7.3**, 212; **5.9**, 539; **5.3**, 544; **5.3**, 552; **5.6**, 555; **6.9**, 595; **4.4**, 889; **5.7**, 896; **5.11**, 921; **6.9**, 932
5.3	**4.4**, 104; **5.6**, 151; **5.9**, 154; **3.8**, 472; **5.6**, 548
5.4	**5.6**, 131; **6.5**, 175; **9.12**, 658; **5.6**, 899; **5.6**, 1152
5.5	**7.8**, 219; **5.8**, 570
5.6	**1.3**, 26; **5.0**, 133; **5.3**, 542; **5.3**, 556; **5.3**, 562; **5.8**, 894; **5.4**, 907; **5.3**, 919; **9.5**, 1004
5.7	**10.1**, 296; **10.3**, 316; **8.9**, 630; **8.8**, 980; **10.11**, 1229
5.8	**5.7**, 132; **5.6**, 169; **7.12**, 216; **0.6**, 365; **3.9**, 470; **3.9**, 474; **5.4**, 537; **6.6**, 603; **5.2**, 918; **6.1**, 942; **5.6**, 1151; **5.2**, 1159; **6.1**, 1164; **7.12**, 1177
5.9	**5.11**, 549; **5.3**, 914; **9.7**, 996; **9.7**, 997; **9.4**, 1001
5.10	**5.6**, 160; **5.1**, 161; **5.1**, 162; **10.7**, 271; **2.4**, 468; **3.5**, 482; **5.3**, 545; **5.3**, 546; **5.6**, 559; **10.11**, 696; **5.6**, 895; **6.9**, 931; **3.7**, 1132; **4.3**, 1140
5.11	**5.7**, 147; **10.7**, 291
6.0	**6.1**, 204; **1.5**, 514; **6.2**, 598; **0.6**, 1096
6.1	**4.1**, 110; **6.11**, 202; **7.6**, 207; **9.2**, 245; **10.6**, 286; **10.2**, 332; **11.3**, 338; **4.2**, 514; **5.4**, 561; **0.5**, 785; **2.1**, 829; **10.0**, 1042; **11.8**, 1067; **11.0**, 1076; **5.8**, 1155; **9.3**, 1188
6.2	**6.0**, 180; **10.11**, 306; **6.4**, 588; **11.3**, 766; **11.0**, 1083; **11.3**, 1084
6.3	**6.4**, 587; **6.2**, 1166
6.4	**1.8**, 25; **7.2**, 210; **4.4**, 873
6.5	**3.5**, 94; **3.5**, 845; **2.1**, 1121; **5.6**, 1157
6.6	**0.1**, 363
6.7	**0.2**, 362; **4.4**, 870; **7.12**, 966
6.8	**4.7**, 112; **10.11**, 260; **10.9**, 675; **6.9**, 946
6.9	**11.1**, 347; **11.1**, 773; **5.2**, 904; **5.3**, 915; **1.1**, 1103; **5.3**, 1150
6.10	**6.0**, 177
6.11	**10.7**, 750; **10.7**, 1066
7.0	**6.0**, 572
7.1	**7.4**, 208; **5.2**, 541; **7.5**, 612; **9.7**, 650; **9.1**, 659
7.2	**7.0**, 217
7.3	**0.8**, 353; **7.11**, 964
7.4	**7.2**, 1176
7.5	**8.5**, 975
7.6	**6.1**, 579; **6.4**, 934; **7.12**, 962; **7.12**, 1175
7.7	**4.1**, 117; **5.7**, 157; **8.3**, 225
7.8	**5.4**, 173
7.9	**7.12**, 607
7.11	**7.3**, 215; **2.2**, 465; **6.5**, 581; **7.4**, 610; **6.1**, 947; **8.9**, 983
7.12	**5.1**, 149
8.0	**11.5**, 763; **4.9**, 883; **11.8**, 1068
8.1	**4.4**, 491; **4.3**, 495; **7.9**, 608; **4.9**, 864; **4.9**, 1141; **4.1**, 1143; **8.0**, 1180; **11.7**, 1245
8.2	**8.3**, 222; **8.3**, 622; **8.1**, 971; **8.6**, 972
8.3	**8.7**, 625
8.4	**10.2**, 315; **11.1**, 336
8.5	**8.8**, 640; **8.0**, 979; **8.0**, 990
8.6	**2.8**, 433; **5.3**, 1154
8.7	**8.9**, 221; **8.0**, 224; **8.8**, 235; **5.7**, 569; **8.8**, 620; **8.1**, 621 ; **8.3**, 623; **8.1**, 628; **4.9**, 865; **5.7**, 923; **7.9**, 965; **8.8**, 977
8.9	**4.5**, 109; **9.7**, 1012
8.11	**5.2**, 557
9.0	**6.3**, 189; **7.0**, 617; **9.1**, 664; **4.0**, 862
9.1	**9.3**, 241; **4.1**, 527; **3.1**, 848; **4.1**, 887; **7.3**, 963; **9.2**, 992; **9.2**, 1000; **9.4**, 1006; **9.2**, 1187
9.2	**6.9**, 583; **9.4**, 649; **7.4**, 961; **9.7**, 993; **9.3**, 1003
9.3	**9.1**, 646; **9.7**, 1002
9.4	**9.3**, 247; **9.12**, 248; **9.5**, 651; **9.7**, 656; **9.5**, 666; **4.4**, 869; **9.2**, 1190
9.7	**9.4**, 242; **8.7**, 634; **9.11**, 654; **5.7**, 901; **9.5**, 1009
9.8	**7.11**, 220
9.9	**8.9**, 231; **5.8**, 903
9.11	**5.7**, 176
9.12	**6.3**, 200; **6.6**, 950
10.0	**0.4**, 8; **1.6**, 23; **6.4**, 186; **10.11**, 274; **10.4**, 691; **10.4**, 692; **10.11**, 701
10.1	**0.0**, 13; **5.9**, 153; **10.11**, 292; **10.1**, 322; **1.5**, 378; **1.0**, 386; **10.5**, 703; **10.6**, 705; **10.6**, 1043; **10.11**, 1056; **1.4**, 1109; **2.5**, 1117; **10.11**, 1197
10.2	**10.1**, 281; **10.11**, 685; **10.1**, 1041; **10.3**, 1053; **10.11**, 1198; **10.7**, 1222; **10.9**, 1223
10.3	**10.2**, 697; **10.11**, 748; **10.1**, 1225
10.4	**10.9**, 263; **11.11**, 283; **0.4**, 781; **1.5**, 808; **11.11**, 1078
10.5	**2.4**, 446; **5.10**, 897
10.6	**10.2**, 269; **10.2**, 270; **10.2**, 313; **10.1**, 321; **10.0**, 323; **2.1**, 426; **2.9**, 441; **10.1**, 669; **10.1**, 752; **10.1**, 1015; **10.7**, 1062
10.7	**2.5**, 59; **6.1**, 203; **10.6**, 277; **10.6**, 308; **10.2**, 325; **6.11**, 582; **3.5**, 843; **10.2**, 1029; **10.6**, 1034; **10.6**, 1048; **4.3**, 1137; **6.7**, 1161; **10.0**, 1227
10.8	**10.0**, 317; **10.1**, 724; **10.4**, 1210
10.9	**4.3**, 115; **6.6**, 182; **10.8**, 257; **10.8**, 307; **1.6**, 398; **7.2**, 613; **11.9**, 1086

SECONDARY CLASSIFICATION	PRIMARY CLASSIFICATION AND ABSTRACT NUMBER
10.10	**10.4**, 300; **1.3**, 381; **10.9**, 1026; **10.9**, 1047
10.11	**2.10**, 63; **10.2**, 258; **10.4**, 275; **10.5**, 267; **10.1**, 288; **10.1**, 289; **11.7**, 342; **0.1**, 359; **0.8**, 361; **1.1**, 402; **1.6**, 418; **6.9**, 596; **10.4**, 676; **10.1**, 694; **10.4**, 721; **10.9**, 727; **10.2**, 734; **10.2**, 742; **10.8**, 754; **10.4**, 756; **5.0**, 912; **10.4**, 1019; **10.1**, 1059; **10.2**, 1213; **10.2**, 1233; **10.4**, 1239
11.0	**2.1**, 45; **1.1**, 395; **2.1**, 833; **6.2**, 943; **6.5**, 954; **10.11**, 1025; **11.5**, 1069; **11.5**, 1075; **11.8**, 1252
11.1	**6.1**, 188; **7.7**, 211; **2.4**, 445; **3.1**, 479; **6.5**, 574; **0.1**, 776; **5.6**, 920; **6.4**, 945
11.3	**1.3**, 30; **5.0**, 142; **6.2**, 192; **7.11**, 213; **8.8**, 232; **1.8**, 817; **4.0**, 888; **4.5**, 1136; **8.8**, 1181
11.4	**0.6**, 780; **4.9**, 1142
11.5	**7.2**, 209; **11.7**, 767; **11.7**, 769; **0.8**, 779; **2.3**, 834; **6.1**, 938; **10.2**, 1057; **11.0**, 1088
11.6	**0.8**, 797; **0.0**, 800
11.7	**3.11**, 88; **5.8**, 908; **10.7**, 1036; **10.9**, 1217
11.8	**2.1**, 842; **9.2**, 998; **8.0**, 1179
11.9	**2.9**, 432; **3.9**, 485; **4.2**, 536; **5.3**, 909; **9.2**, 991
11.10	**10.4**, 1061; **10.1**, 1216
11.11	**2.5**, 49; **2.6**, 54; **2.6**, 60; **2.2**, 66; **4.4**, 120; **8.9**, 233; **11.11**, 262; **11.0**, 335; **11.3**, 337; **11.7**, 340; **11.7**, 343; **1.1**, 389; **2.1**, 434; **2.1**, 440; **2.6**, 442; **2.0**, 449; **2.5**, 456; **2.6**, 463; **4.4**, 518; **4.2**, 521; **8.6**, 624; **8.8**, 641; **10.11**, 678; **0.4**, 783; **1.1**, 803; **2.1**, 824; **2.1**, 825; **2.7**, 832; **4.1**, 856; **5.6**, 913; **7.7**, 967; **8.8**, 978; **10.10**, 1024; **10.4**, 1032; **10.10**, 1038; **11.3**, 1079; **11.0**, 1082; **2.8**, 1113; **2.6**, 1120

NEW STATISTICAL TABLES

Papers reporting new statistical tables, as distinct from data or results, are classified in this *Statistical Theory and Method Abstracts* under code **11.1** if the primary purpose is to deal with new table: the secondary classification refers to the particular statistical technique concerned. Papers which contain a new statistical table as part of the exposition of new theory or method are coded with a primary classification according to the particular portion of statistical theory concerned. The secondary classification may be 11.1 (Statistical Tables) according to whether or not there is another statistical topic which is more significant to the general purpose of the paper.

Furthermore, methods are being explored to keep up to date through this journal the recently published *Guide to Tables in Mathematical Statistics* (J. Arthur Greenwood & H. O. Hartley (1962) Princeton and Oxford, University Press). Pending such arrangements, a summary is given below of the " tables " aspect of the items in the pages which follow together with the Greenwood/Hartley *Guide* classification (in brackets) where it can be readily assigned. Many of the items represent statistical developments which may already call for extensions of that classification. Accordingly, these items will be referred to in a subsequent issue when the relevant information is available.

	No.		
0. Mathematical Methods			
Pillai	6/354	**0.6** (6.12)	Distribution of largest root of (multi-variate) matrix
Barton *et al.*	6/776	**0.1** (16.0492)	Solution of: $\exp(b) - b/(1-p) = 1$
2. Frequency Distributions			
Goode & Kao	6/54	**2.6** (14.151)	Hazard rate sampling plans: Weibull distribution
Donahue	6/432	**2.9** *	Distributions of products and quotients
Doss	6/433	**2.8** (6.32)	Poisson parameter: single or doubly truncated or censored samples
Gupta	6/443	**2.9** (1.795)	Multivariate normal and t-distribution; probability integral
Gupta	6/444	**2.7** (4.251)	Ranking of Γ populations based on maximum F-ratio
Jackson	6/445	**2.4** (5.1)	Hypergeometric ${}_0F_1(c; x)$
Rider	6/457	**2.8** (5.32)	Negative binomial; parameter of reciprocal variate
Ferreri	6/823	**2.9** (1.9)	Tables for a new frequency function
Kaufman & Lipow	6/1120	**2.6** (14.159)	Weibull parameters; inc. confidence limits
Philipson	6/1126	**2.5** (2.53)	Poisson; coefficients in moment formula
3. Sampling Distributions			
Owen & Steck	6/90	**3.8** (1.795)	Moments of order statistics; multivariate normal
Snow, Barbara	6/94	**3.5** (8.121)	Kendall's τ for samples $n = 4$; normal bivariate population
Ali & Chan	6/469	**3.8** (1.51)	Normal distribution: linear estimators of parameters
Burr	6/472	**3.8** (9.429)	Two-sample ω^2 criterion
Halperin	6/477	**3.2** (4.14)	Non-central t-distribution approximations
Harter	6/478	**3.8** (8.2)	Expected values of order statistics: exponential, Weibull and Γ distributions
Harter	6/479	**3.1** (2.111)	Incomplete Γ-ratio and χ^2 percentage points
Stephens	6/1132	**3.7** (9.4)	Goodness-of-fit statistics U_N^2

4. Estimation			
Bunke	6/99	**4.4** (3.321)	Confidence intervals for binomial parameter
Goldman	6/104	**4.4** (4.241)	Confidence interval for ratio of variances; sample sizes
Goodman & Madansky	6/105	**4.5** (14.31)	Parameter-free and non-parametric tolerance limits
Iyer & Singh	6/107	**4.3** (1.544)	Mean and standard deviation of Type III population; censored samples
Iyer & Singh	6/108	**4.3** (1.332)	Censored normal samples; parameter estimation
Marks	6/112	**4.7** *	Expected number of trials; sequential schemes
Hayashi	6/510	**4.3** *	Population size and mean value from matching list samples
Sarhan *et al.*	6/524	**4.6** (8.2)	Exponential distribution: linear estimators from order statistics
Saunders	6/525	**4.5** (14.31)	Jiřina sequential procedure: sample size and coverage
Swamy	6/534	**4.1** (1.332)	Normal population single and doubly truncated samples: joint efficiency of parameter estimation
Harter	6/872	**4.4** *	Exact confidence bounds: exponential population (θ)
Leone *et al.*	6/880	**4.4** (2.315)	Confidence intervals for standard deviation: sample quasi-ranges
Särndal	6/1144	**4.3** *	Γ distribution; parameter estimation by quantiles
Subrahmaniam	6/1148	**4.3** (2.229)	Truncated Poisson parameter
5. Hypothesis Testing			
Atiqullah	6/134	**5.1** (4.241)	Randomisation distribution and power of F-test
Brunk	6/138	**5.10** (9.4121)	Range of difference between two distribution functions
Craig	6/140	**5.7** (14.129)	Sequential tests for means
Dubey	6/144	**5.2** (14.15)	Test function for guarantee time; exponential distribution
Dubey	6/145	**5.2** (14.15)	Test function for guarantee time; exponential distribution
Elandt, Regina	6/146	**5.1** (9.33)	Power function of a non-parametric test of tendency
Johnson & Young	6/150	**5.10** (5.4)	Multinomial distribution maximum relative frequency
Gibbons, Jean D.	6/545	**5.3** (9.12)	Two-sample rank tests: power
Gibbons, Jean D.	6/546	**5.3** (9.129)	Two-sample rank test: critical values
Glasser	6/548	**5.6** (9.121)	Independence of paired observations: distribution free test
Nelson	6/556	**5.3** (14.15)	Precedence life test: two-sample, distribution free
Wilks	6/570	**5.8** (1.795)	Multivariate outliers
Birnbaum & Tang	6/895	**5.6** (9.4)	Distribution-free tests goodness-of-fit
Jacobson	6/909	**5.3** (9.121)	Wilcoxon two-sample test
Verdooren	6/920	**5.6** (9.121)	Wilcoxon two-sample test; lower significance levels
6. Relationships			
Okamoto	6/197	**6.4** *	Coefficients of discriminant function expansion

Birnbaum & Dudman	6/577	**6.7** (8.2)	Logistic order statistics
Bennett & Nakamura	6/930	**6.9** (2.62)	Power function; 2×3 contingency table
7. Variance Analysis			
Harter	6/211	**7.7** (1.5511)	Duncan's multiple range test; corrected error rates
Ito & Schull	6/1176	**7.12** *	Robustness of T_0^2 with unequal variance matrices
8. Sampling Design			
Hald & Kousgaard	6/226	**8.8** (14.112)	Limit theorems for Dodge & Romig single sampling plans
Gupta & Gold	6/978	**8.8** (14.151)	Acceptance (life test) sampling; Γ-distribution
Owen	6/987	**8.8** (14.129)	Sampling plans and tolerance limits using bivariate approach
9. Design of Experiments			
Das & Narasimham	6/241	**9.3** (15.2411)	Rotatable designs through balanced incomplete block designs
Addelman	6/992	**9.2** (15.16)	Two-level factorial plans; split-plot confounding
10. Stochastic Theory & Time Series Analysis			
Khatri	6/299	**10.2** (10.28)	Circular probable error; mean square successive difference
Theil & Nagar	6/750	**10.7** (1.531)	Regression coefficients and von Neumann's ratio

* Indicates the Greenwood/Hartley classification not yet available.

SCHEME FOR CLASSIFICATION OF ABSTRACTS

0. Mathematical Methods (White)
   0. General papers
   1. Solution of equations
   2. Methods of curve fitting
   3. Interpolation and quadrature
   4. Special functions and transforms
   5. Functional relationships
   6. Determinantal and matrix analysis
   7. Game theory
   8. Programming techniques
   9. Group and field theory
   10. Graph theory
   11.
   12.

1. Probability (Pink)
   0. General papers
   1. Calculus of probabilities
   2. Expected values
   3. Combinatorial problems
   4. Geometric probability
   5. Limit theorems
   6. Stochastic convergence
   7. Stochastic approximation
   8. Decision theory and functions
   9. Transforms
   10. Convolutions
   11.
   12.

2. Frequency Distributions (Green)
   0. General papers
   1. Descriptive properties
   2. Transformations of variates
   3. Normal and lognormal
   4. Binomial, multinomial and hypergeometric
   5. Poisson, exponential, negative binomial, logarithmic and contagious
   6. Rectangular, extreme value and Weibull
   7. Pearson and " series expansion " distributions
   8. Truncated and mixed distributions
   9. Multivariate and other distributions
   10. Limit distributions
   11.
   12.

3. Sampling Distributions (Light Blue)
   0. General papers
   1. t, z, F and χ^2 distributions
   2. Non-central distributions
   3. Approximations; studentisation
   4. Quadratic forms
   5. Correlation and regression coefficients
   6. Location and scale statistics
   7. Shape and other descriptive statistics
   8. Order statistics
   9. Multivariate problems
   10. Limit distributions
   11. Linear forms
   12.

4. Estimation (Yellow)
   0. General papers
   1. Properties of estimators
   2. Types of estimator: fiducial, Bayes, maximum likelihood etc.
   3. Individual estimators: point
   4. Individual estimators: interval
   5. Inequalities; tolerance limits and regions
   6. Distribution-free methods
   7. Sequential methods
   8. Multivariate problems
   9. Finite population procedures—surveys
   10. Simultaneous estimation
   11. Cumulative distributions
   12.

5. Hypothesis Testing (Purple)
   0. General papers
   1. Properties of test
   2. Individual hypotheses
   3. Two-sample problem
   4. k-sample problem
   5. Outliers
   6. Distribution-free tests
   7. Sequential tests
   8. Multivariate problems
   9. Types of test: likelihood ratio, Bayes, minimax etc.
   10. Goodness-of-fit tests
   11. Combining and comparing tests
   12.

6. Relationships (Grey)
   0. General papers
   1. Regression; linear hypothesis, polynomials
   2. Correlation inc. canonical correlation
   3. Factor methods and principal components
   4. Discriminant analysis and other multivariate methods
   5. Ranking and scaling methods
   6. Systems of equations: structure
   7. Non-linear equations—logistic
   8. Transformed relationships—quantal response
   9. Association and contingency
   10. Functional relationships
   11. Non-standard conditions
   12.

7. Variance Analysis (Biscuit)
   0. General papers
   1. Fixed effects model
   2. Variance components model
   3. Mixed and other models
   4. Non-orthogonal data and missing values
   5. Non-standard conditions—failure of assumptions
   6. Covariance analysis
   7. Multiple comparisons; multiple decision procedures
   8. Ranked data
   9. Sequential methods inc. preliminary tests
   10. Combining sets of results
   11. Precision of measurement
   12. Multivariate models

8. Sampling Design (Orange)
   0. General papers
   1. Simple random; stratified; multi-stage
   2. Sampling with unequal probability
   3. Multi-phase sampling; double sampling
   4. Natural (human, animal and biological) populations
   5. Non-sampling problems
   6. Censored, systematic and quota sampling
   7. Nature and number of units; cost and efficiency
   8. Acceptance inspection
   9. Process control
   10.
   11.
   12.

9. Design of Experiments (Blue)
   0. General papers
   1. Complete and incomplete block designs
   2. Factorial arrangements
   3. Response surfaces
   4. Nature of unit; number of replications; cost and efficiency
   5. Paired comparisons and matching problems
   6. Preference tests
   7. Repeated and sequential experiments
   8. Weighing problems
   9. Sensitivity problems
   10. Systematic designs
   11. Screening tests
   12. Other designs, *e.g.* mixtures

10. Stochastic Theory and Time Series Analysis (Red)
   0. General papers
   1. Properties of individual processes
   2. Estimation problems
   3. Tests of hypotheses
   4. Queueing, storage, risk and congestion theory
   5. Information theory
   6. Spectral analysis
   7. Auto and serial correlation
   8. Multivariate processes
   9. Biological population studies; genetic models
   10. Renewal theory
   11. Markov chains and processes
   12.

11. Miscellaneous and Special Topics (Cream)
   0. General statistical methodology
   1. Statistical tables and charts
   2. Probability graph papers
   3. Nomograms and graphic methods
   4. Machine methods; hand and punched cards
   5. Machine methods; electronic digital
   6. Machine methods; other
   7. Monte Carlo methods
   8. Index numbers
   9. History, biography and bibliography
   10. Inventory
   11. Life-testing and reliability
   12. Teaching and training methods

The above classification is slightly enlarged compared with the scheme used in the first four volumes.

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